

FIG. 1

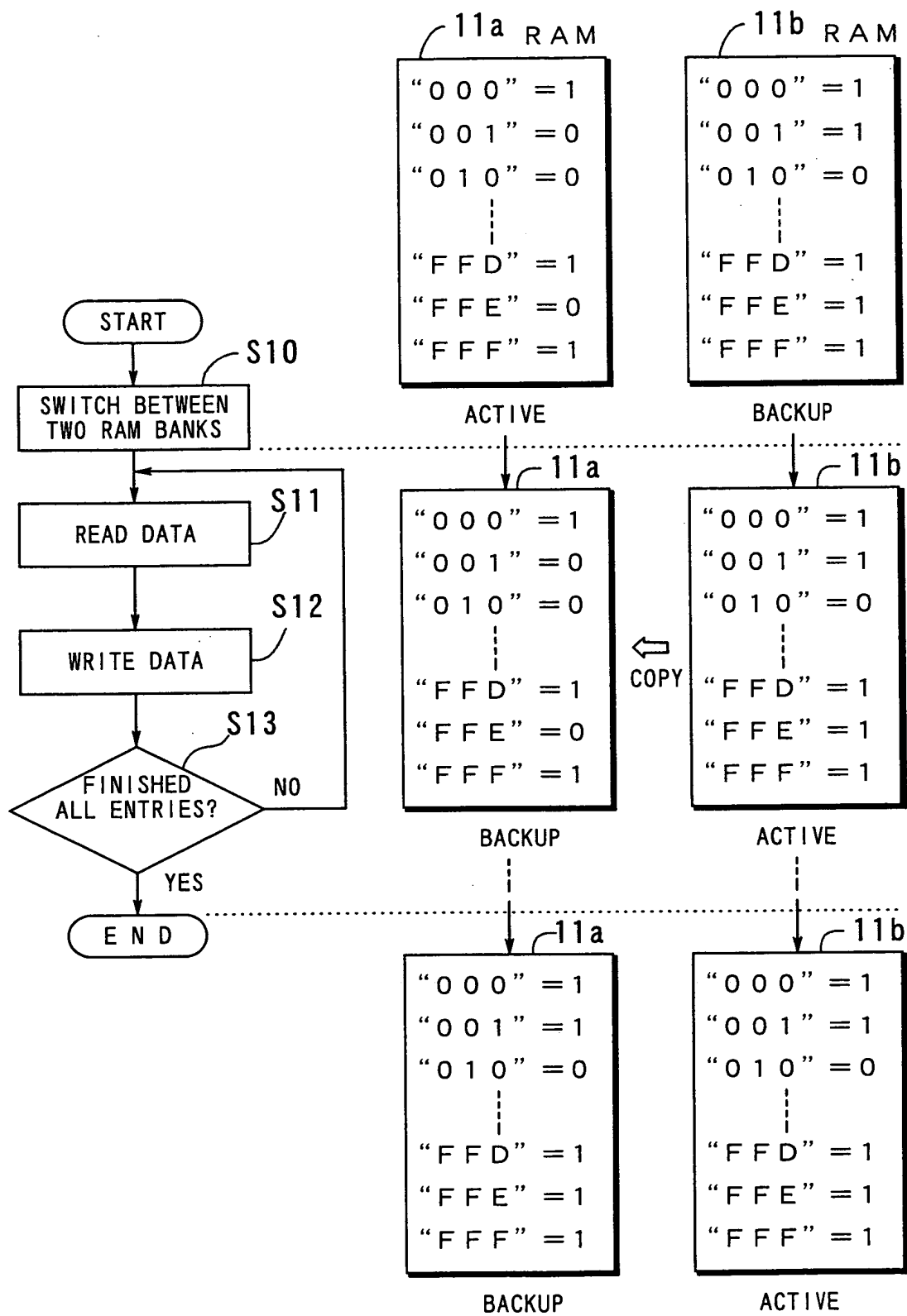


FIG. 5

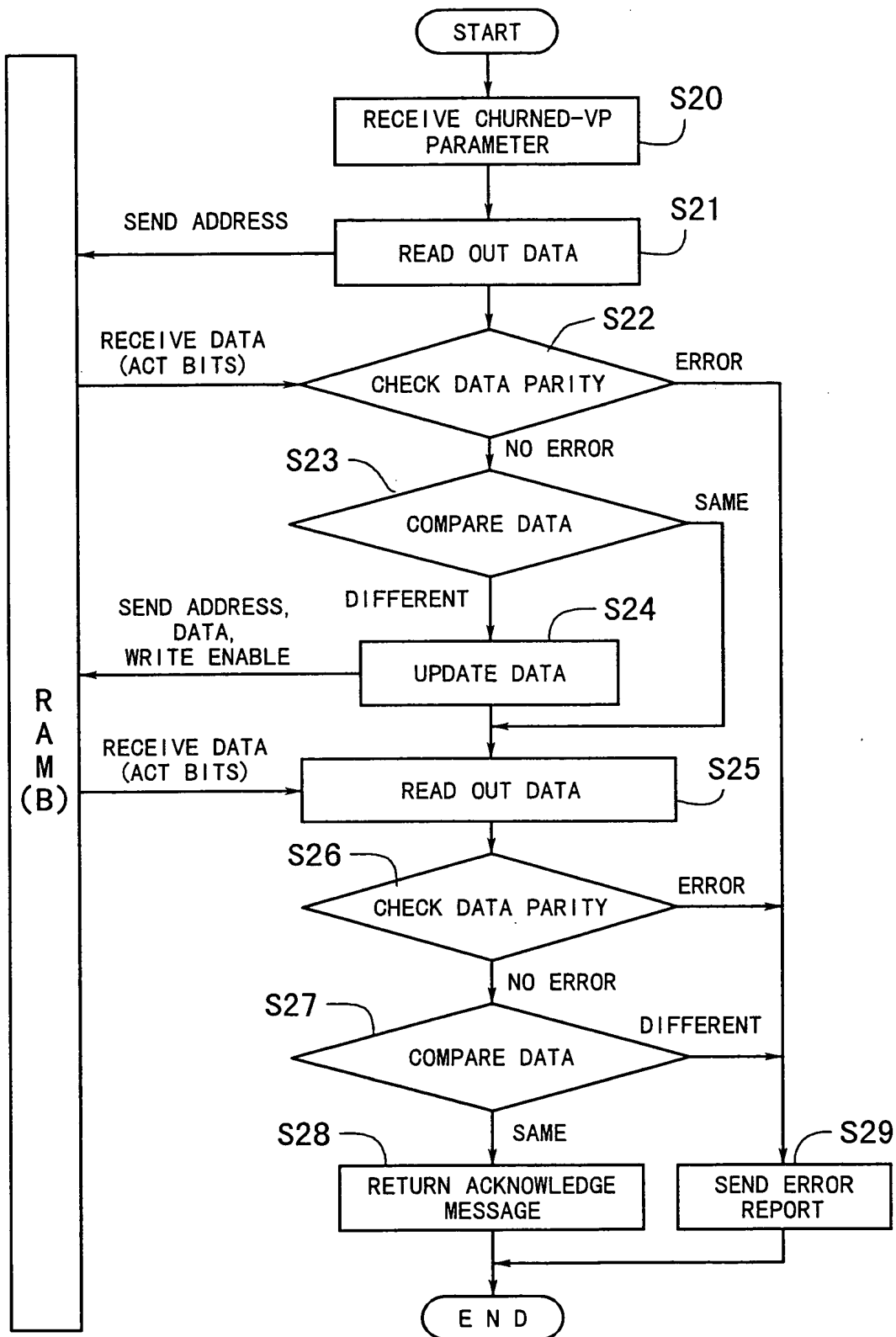


FIG. 8

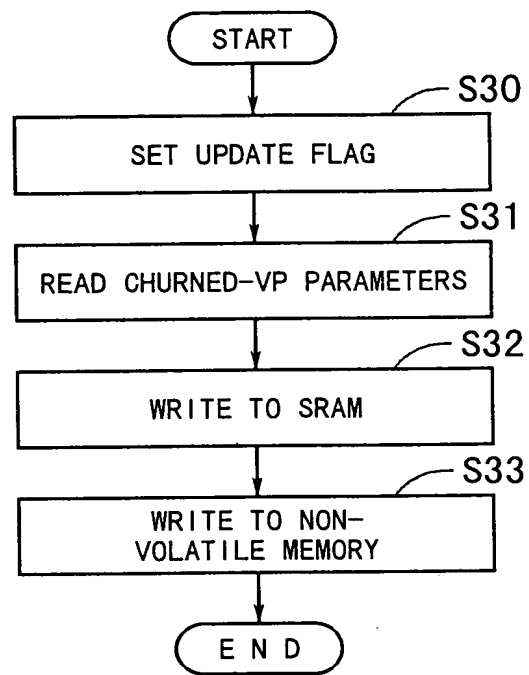
[illegible]

FIG. 9

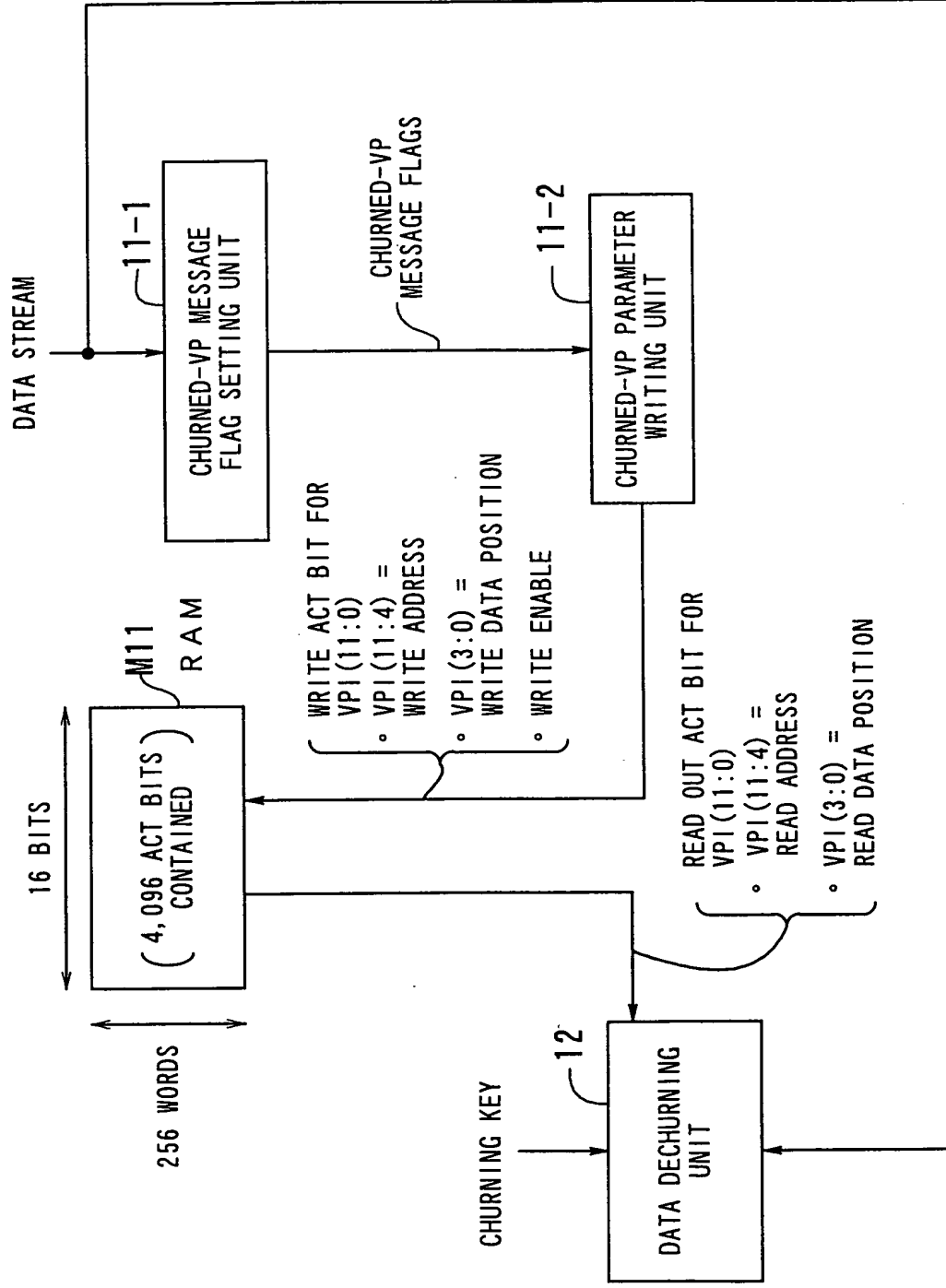


FIG. 13


```
graph TD; START([START]) --> S60[INITIAL PARAMETER DELIVERED FLAG (n)=0]; S60 --> S61[ONU (n) ENTERS 08 STATE]; S61 --> S62{INITIAL PARAMETER DELIVERED FLAG (n)=0?}; S62 -- YES --> S63[EXECUTE INITIAL PARAMETER DELIVERY PROCESS]; S62 -- NO --> END([END]); S63 --> END;
```

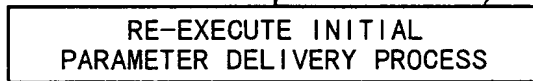
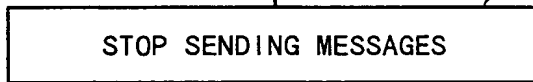
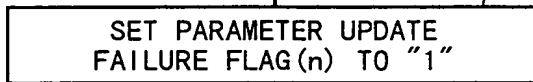
FIG. 16

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graph TD
    START([START]) --> S70[ENSURE INITIAL PARAMETER  
DELIVERED FLAG(n) IS "0"]
    S70 --> S71{INITIAL PARAMETER  
SENDING FLAG IS "0"?}
    S71 -- NO --> S74[WAIT UNTIL ONGOING  
PROCESS IS FINISHED]
    S71 -- YES --> S72[SET INITIAL PARAMETER  
SENDING FLAG TO "1"]
    S72 --> S73[EXECUTE INITIAL  
PARAMETER DELIVERY  
PROCESS]
    S74 --> S73
    S73 --> END([END])
  
```

FIG. 17

START



END

FIG. 18

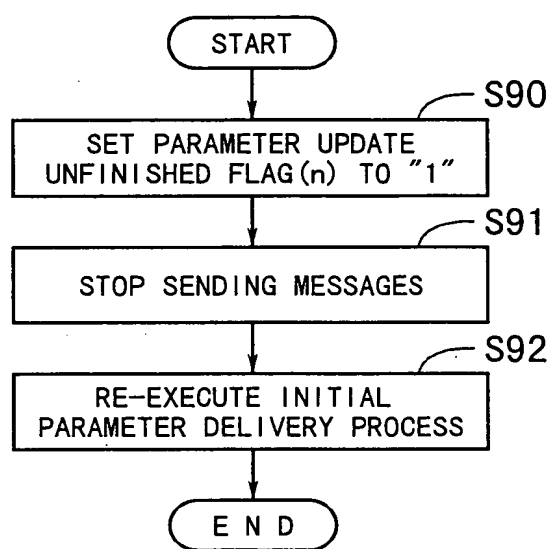
[illegible]

FIG. 19

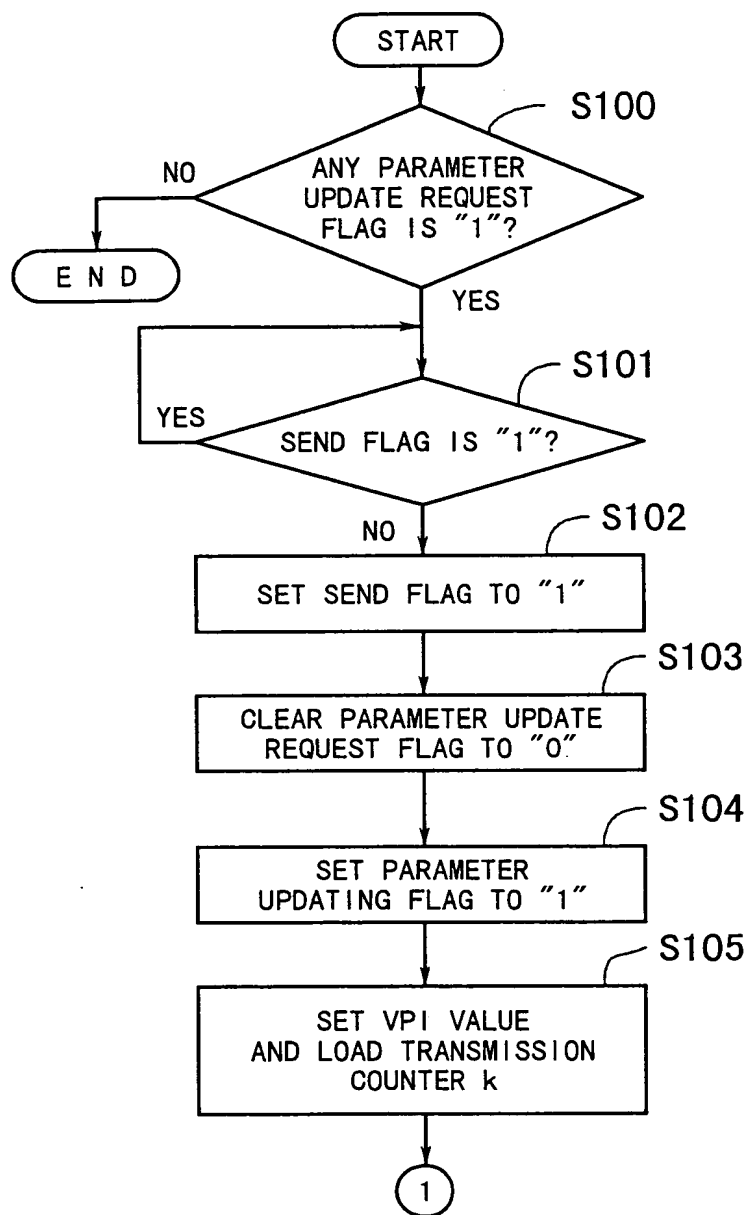


FIG. 20

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graph TD
    Start((1)) --> S106{CHURNING KEY  
UPDATING FLAG IS "1"?}
    S106 -- YES --> S106
    S106 -- NO --> S107{PARAMETER  
UPDATE UNFINISHED  
FLAG IS "1"?}
    S107 -- YES --> S110[EXECUTE INITIAL  
PARAMETER DELIVERY  
PROCESS]
    S107 -- NO --> S108[k = k - 1]
    S108 --> S109{k = 0?}
    S109 -- YES --> End([END])
    S109 -- NO --> S106
    S110 --> End
  
```

FIG. 21

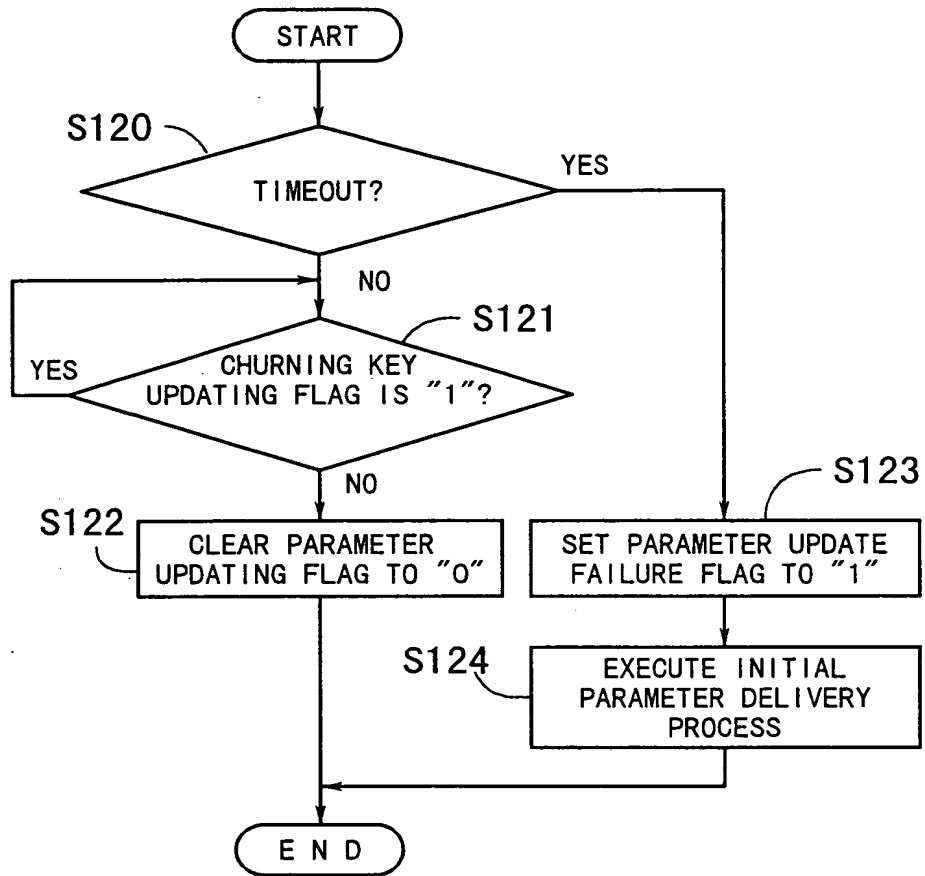


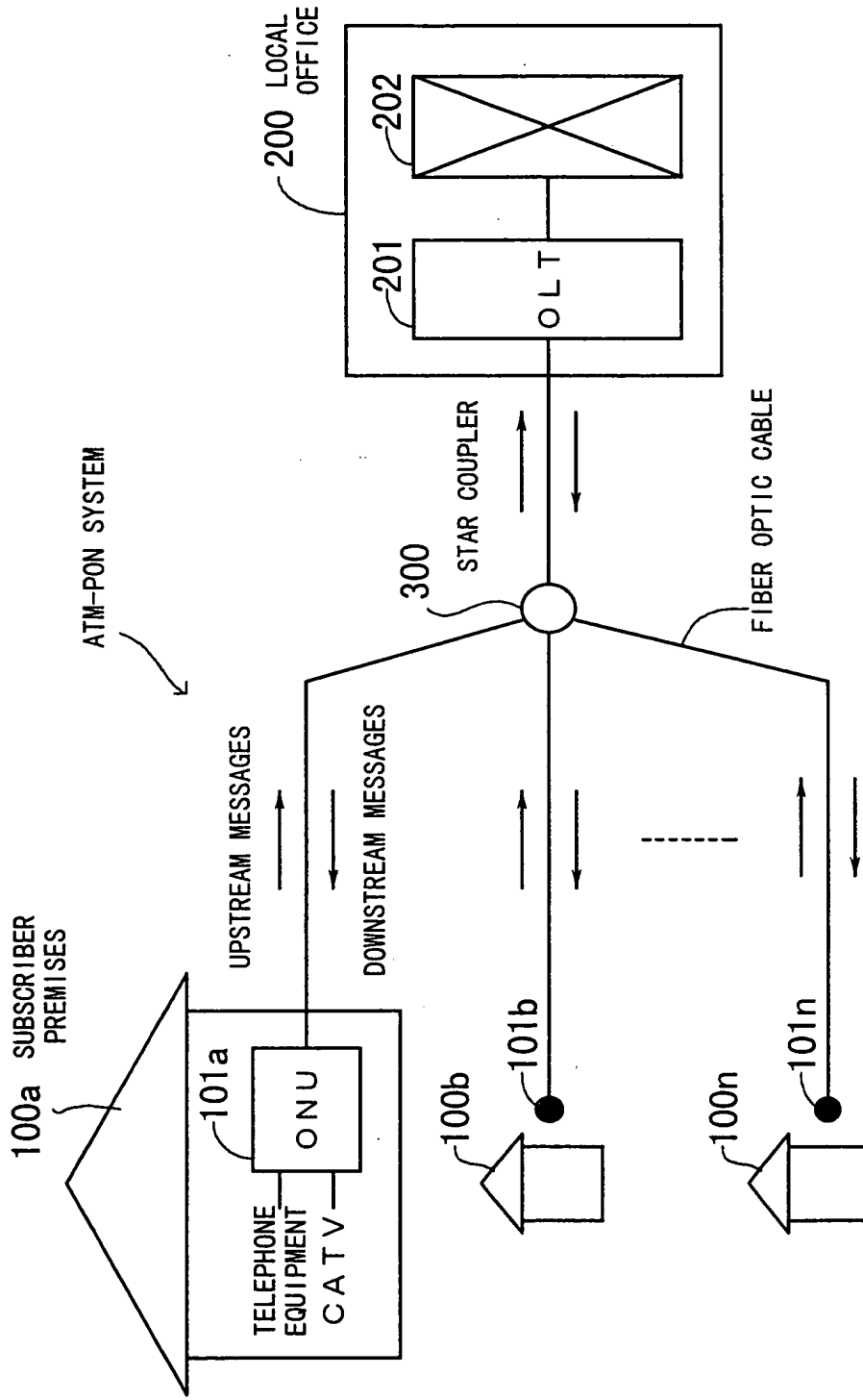
FIG. 22

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graph TD
    START([START]) --> S130{ALL PARAMETER  
UPDATING FLAGS ARE  
"0"?}
    S130 -- NO --> S130
    S130 -- YES --> S131[CLEAR SEND FLAG TO "0"]
    S131 --> END([END])

```

FIG. 23



PRIOR ART
FIG. 25